

FIG. 9

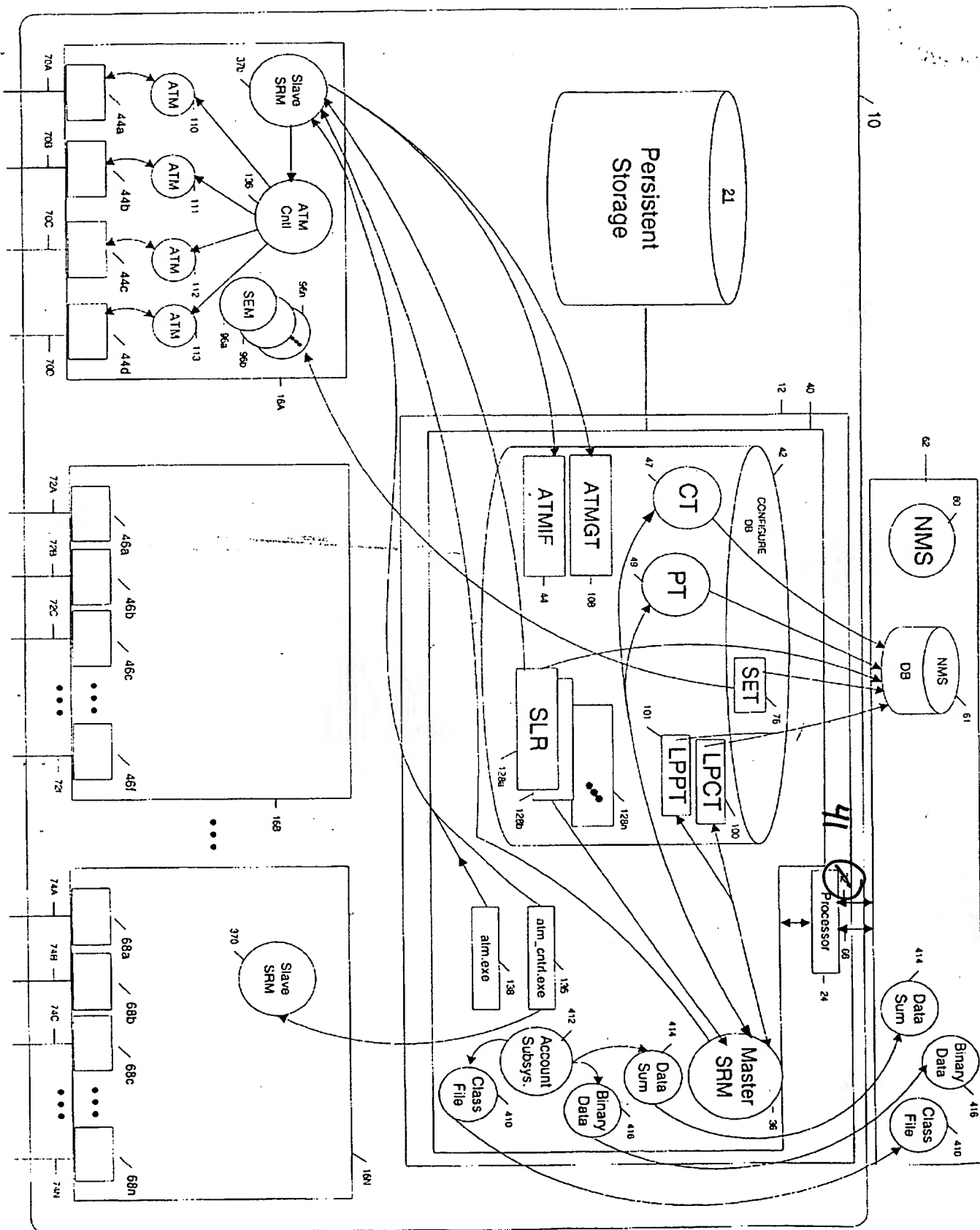


FIG. 16c

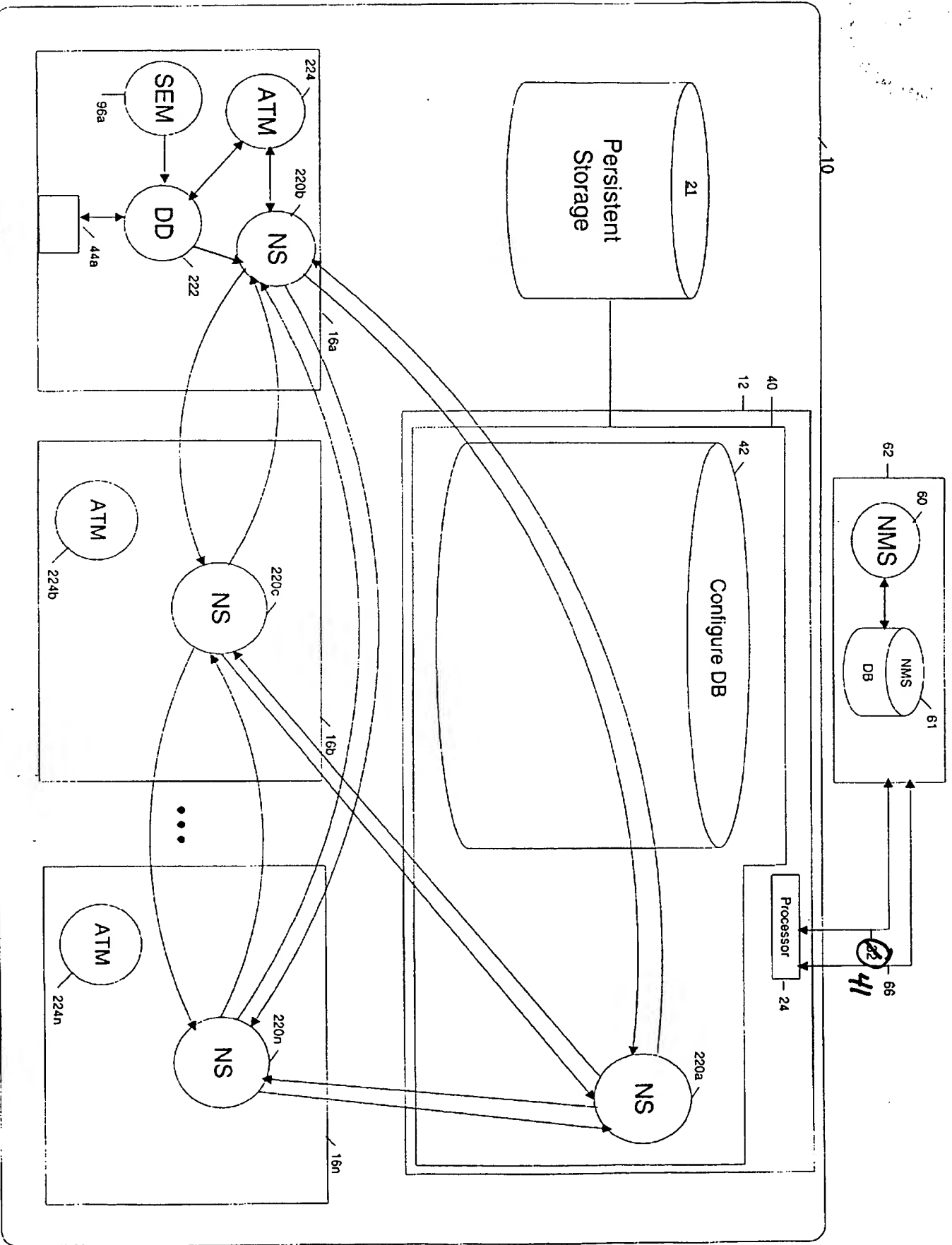


FIG. 17

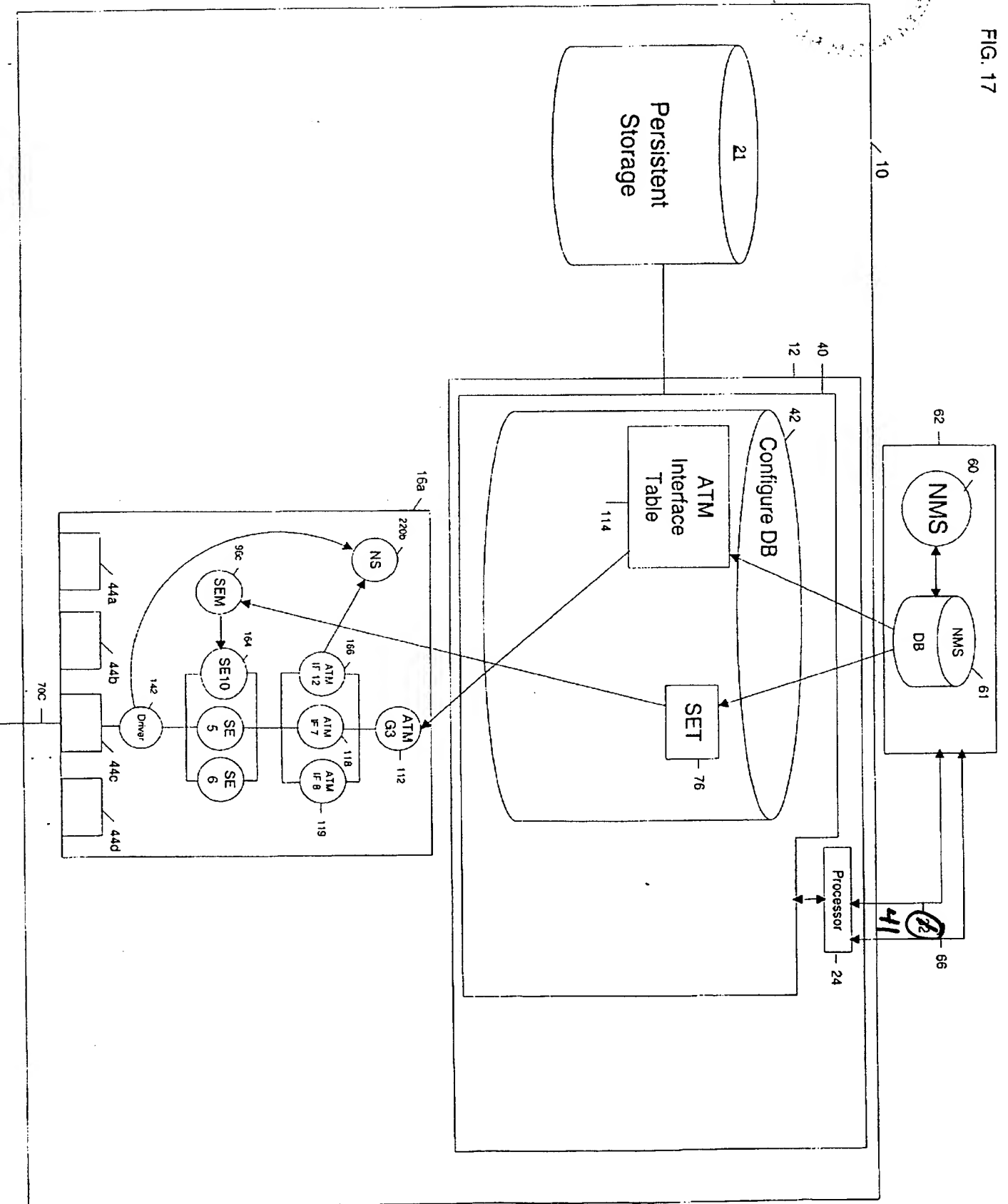


FIG. 18

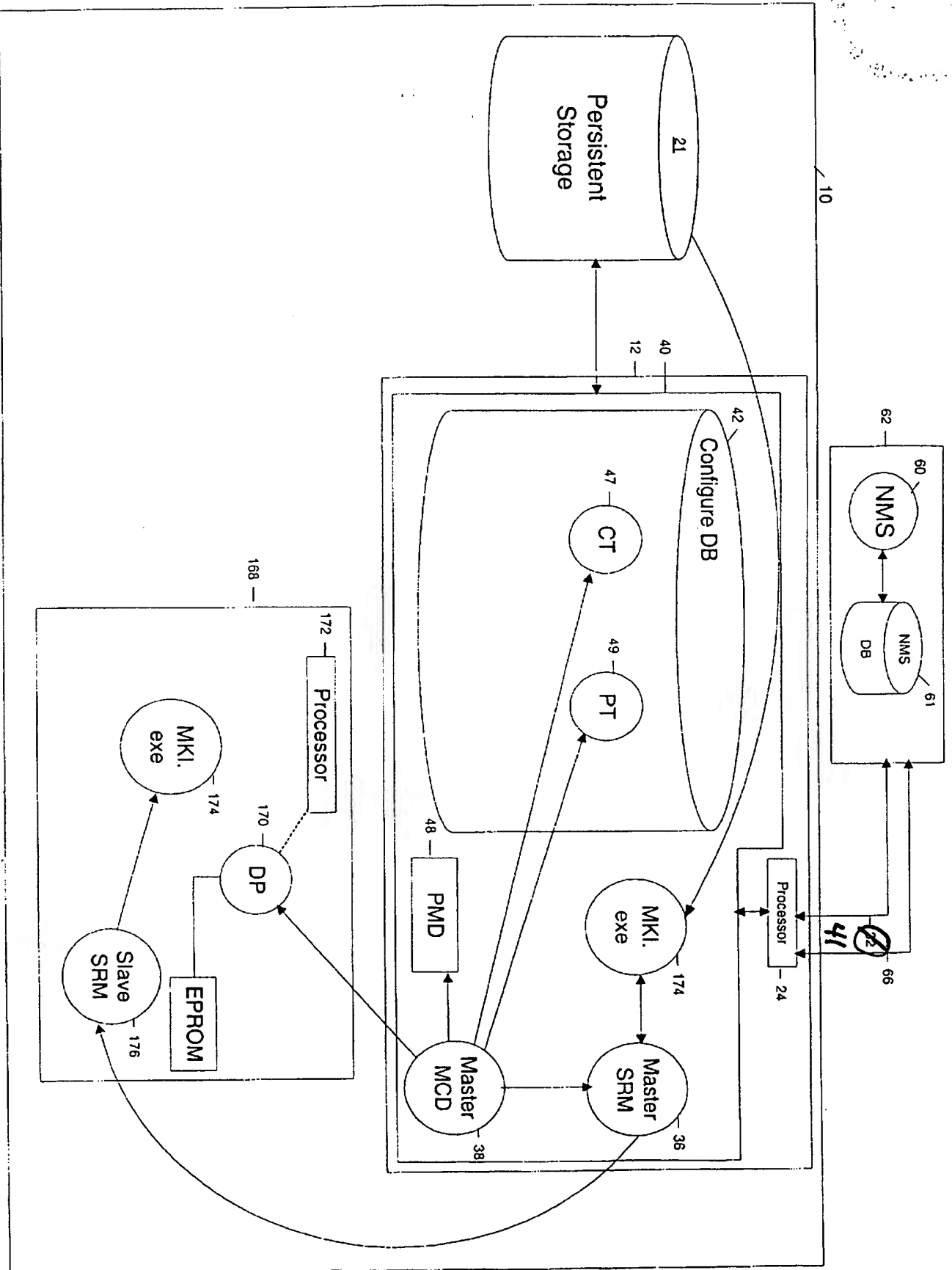
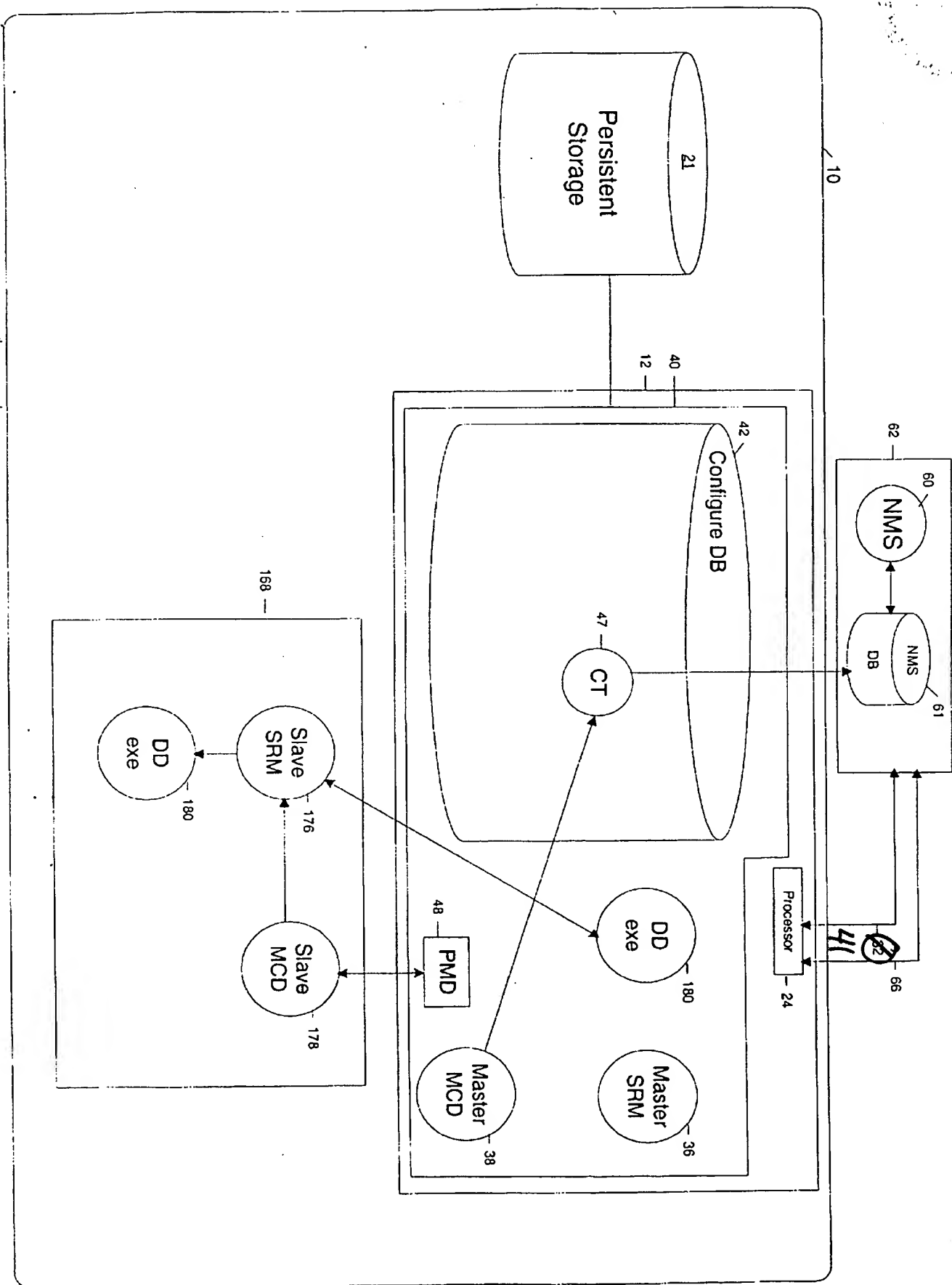


FIG. 1



1

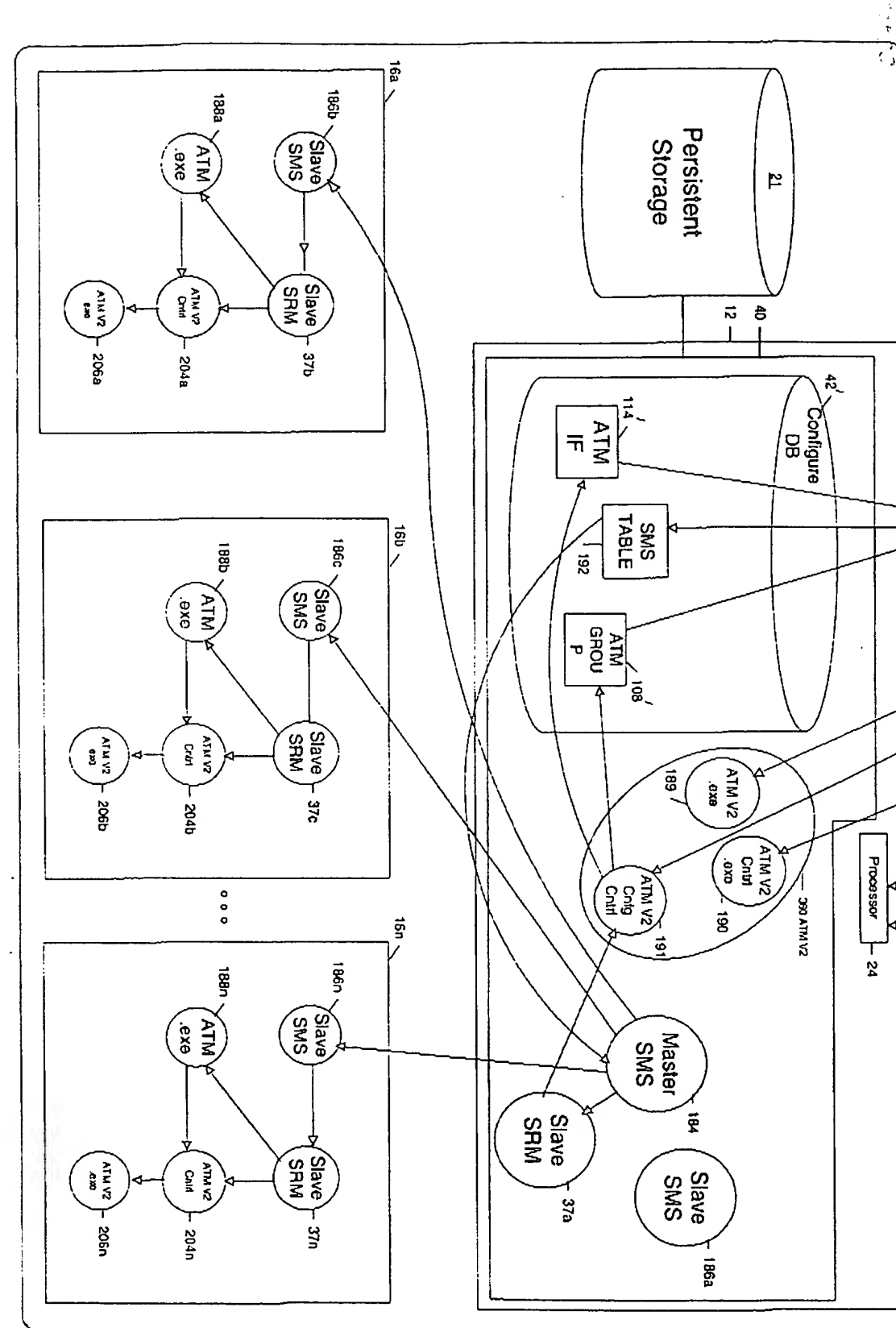


Figure 1 is a line graph showing the percentage of total protein in the supernatant versus the percentage of total protein in the pellet for various proteins. The y-axis is labeled 'PERCENTAGE OF TOTAL PROTEIN IN SUPERNATANT' and ranges from 0 to 100. The x-axis is labeled 'PERCENTAGE OF TOTAL PROTEIN IN PELLET' and ranges from 0 to 100. A diagonal line from (0,100) to (100,0) represents the theoretical distribution. Data points for various proteins are plotted, with some labeled: 'Lactalbumin' (near 0,100), 'Albumin' (near 10,90), 'Globulin' (near 90,10), and 'Immunoglobulin' (near 100,0).

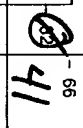


FIG. 26

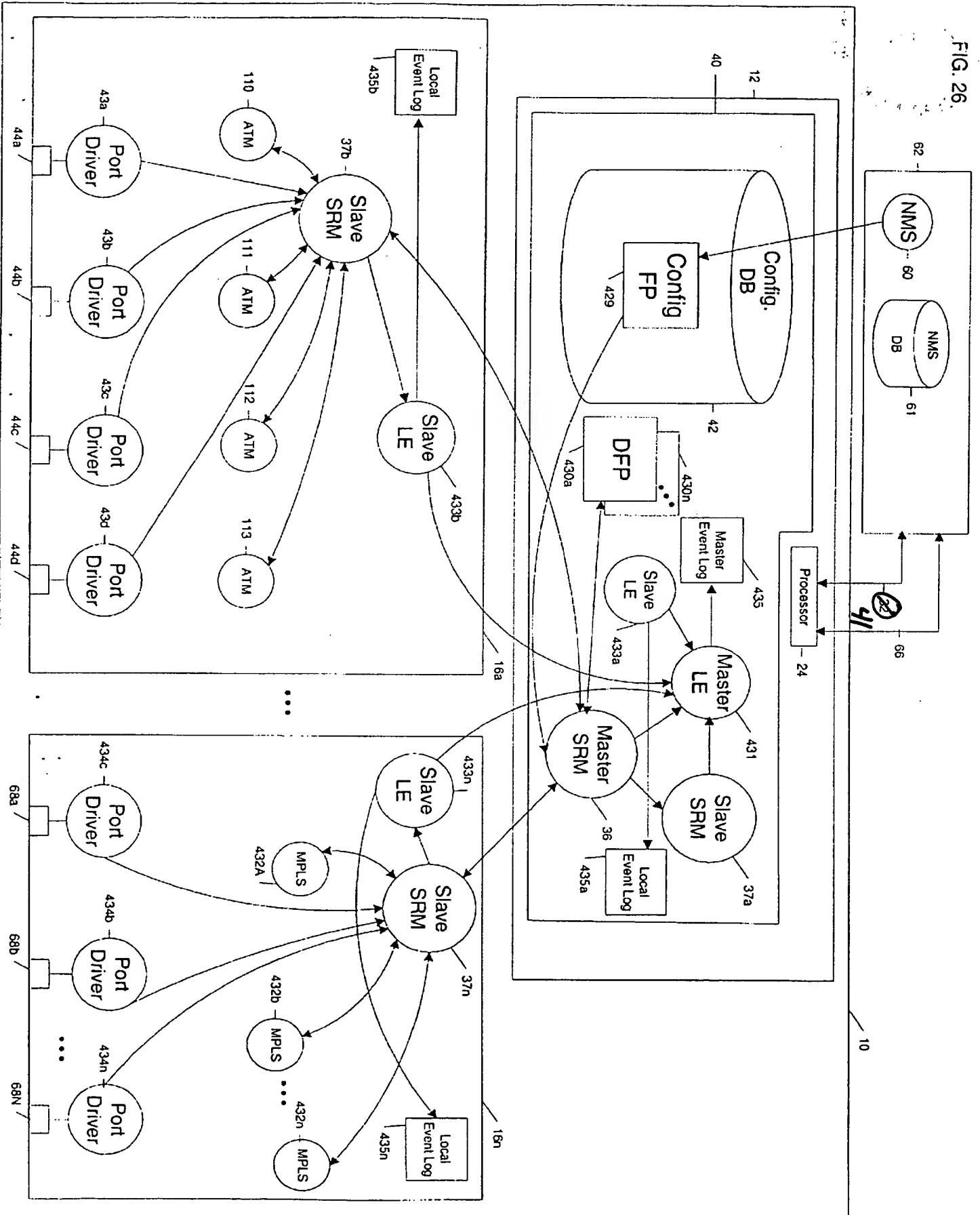




FIG. 35

